

February 25, 1992



Via Certified-Receipt Requested

Mr. Dennis Hart Administrator, Wastewater Facilities Regulation New Jersey Department of Environmental Protection Bureau of Industrial Discharge Permits CN-029 Trenton, New Jersey 08625

RE: Draft SIU Permit - NJPDES No. NJ0081507

Former Hexcel Corporation Facility; Lodi, NJ

Dear Mr. Hart:

The following comments are submitted in response to the Public Notice regarding the draft New Jersey Pollutant Discharge Elimination System (NJPDES)/Significant Indirect User (SIU) Permit issued to Hexcel Corporation (NJPDES-SIU Permit No. NJ0085107).

Comment No. 1

Pretreatment of ground water will include oil/water separation in addition to the equalization, air stripping, filtration, and granular activated carbon adsorption. The description of pretreatment under "Description of Facility Operations" on the SIU Fact Sheet should be modified to include oil/water separation.

Comment No. 2

Part III-L specifies that discharge point DSN001 shall be for the discharge of pretreated basement seepage water and ground water only. It is requested that this be modified to include pretreated stormwater collected in the DNAPL containment area and pretreated rinse water from decontamination of pretreatment system and monitoring system equipment, in addition to pretreated basement seepage water and ground water.

Comment No. 3

The "Classification of Industrial Wastewater Treatment System" scoring sheet should be modified to reflect additional wastewater pretreatment processes.

Mr. Dennis Hart
Net Jersey Dept. of Environmental Protection
February 25, 1992
Page -2-

Ť

Under Section D, which lists primary pretreatment processes, additional treatment will include pH adjustment (1 point), oil separation (3 points), chemical coagulation/flocculation (5 points), and chemical addition (2 points). Under Section G, which lists sludge handling and disposal processes, additional treatment will include sludge dewatering (4 points). The total number of points will be increased from 51 to 66. The facility class will remain as N3.

Please let me know if you have any questions regarding these comments.

Sincerely,

A. William Nosil

Corporate Environmental Engineering Manager

cc: Jeffrey Thein; NJDEPE Gary Sanderson; NJDEPE

Frank D'Ascensio; PVSC

Lisa Bromberg; Porzio, Bromberg & Newman

Renée van de Griend; ENVIRON

Joe Ritchey; Heritage Remediation/Engineering, Inc.

AWN;sfv